

FIG. 2

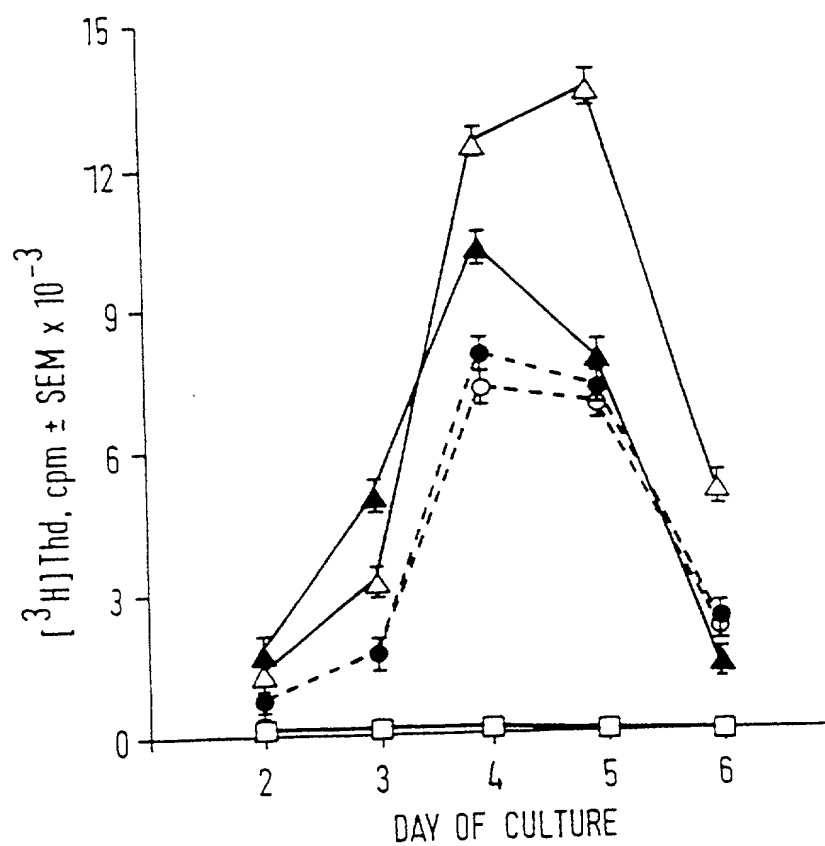


FIG. 3

B220

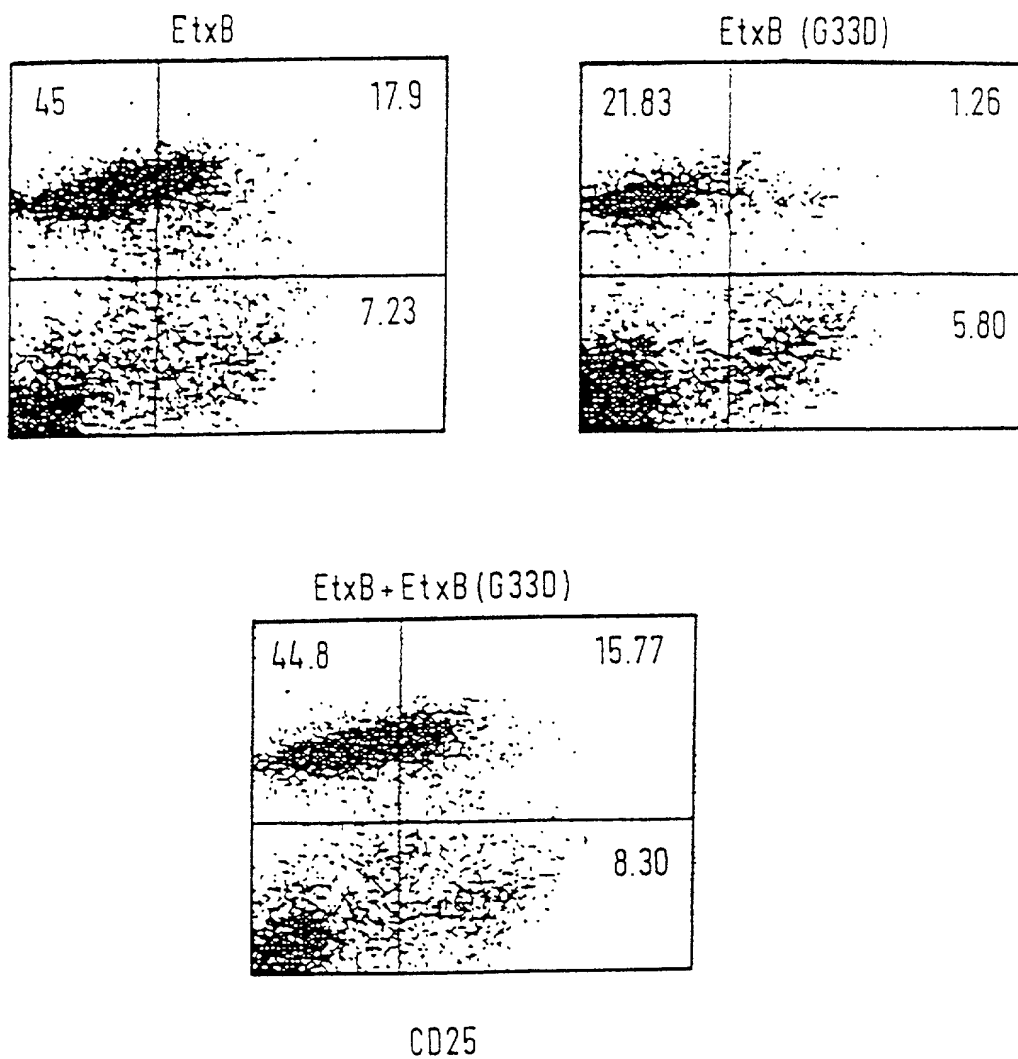


FIG. 4

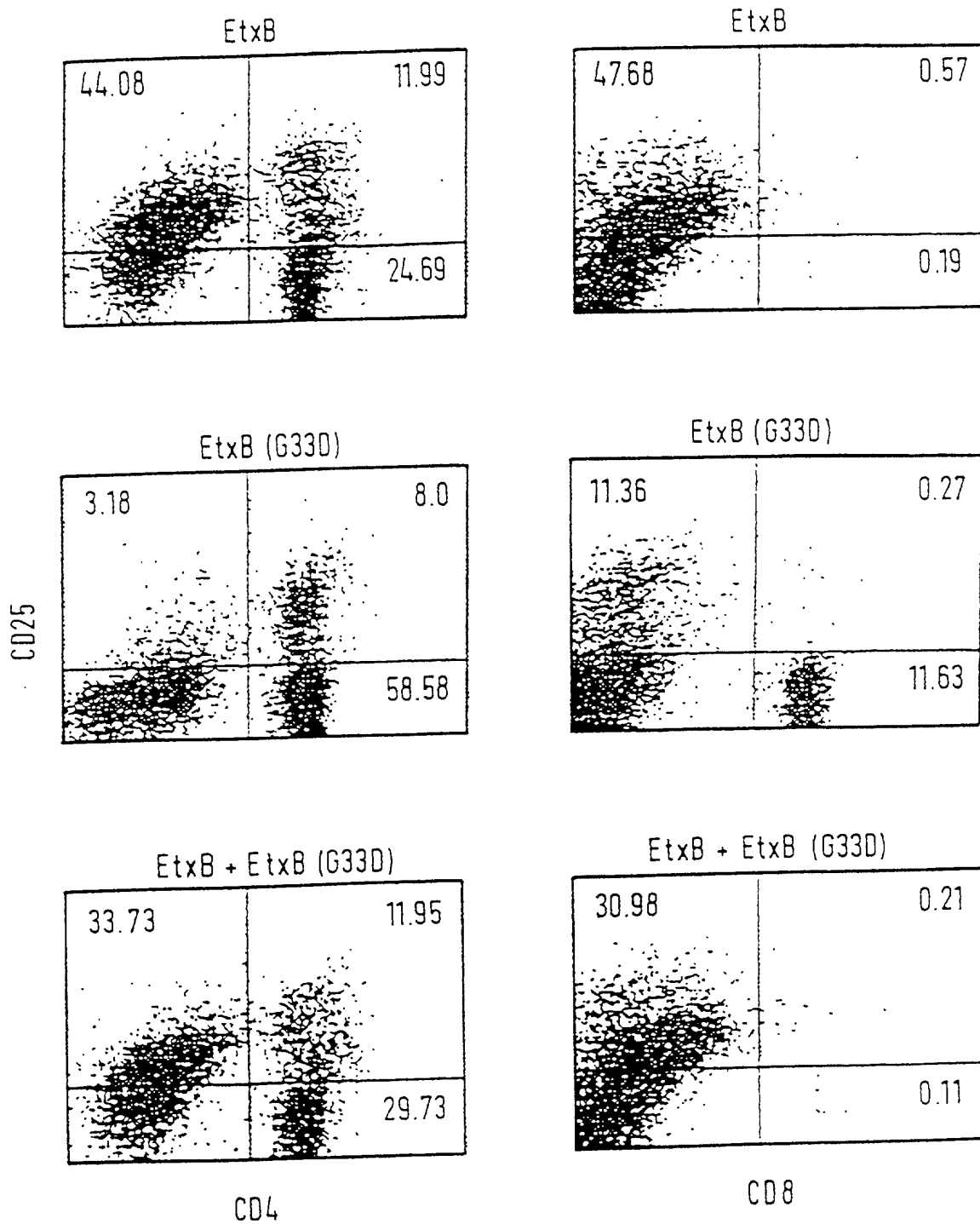


FIG. 5



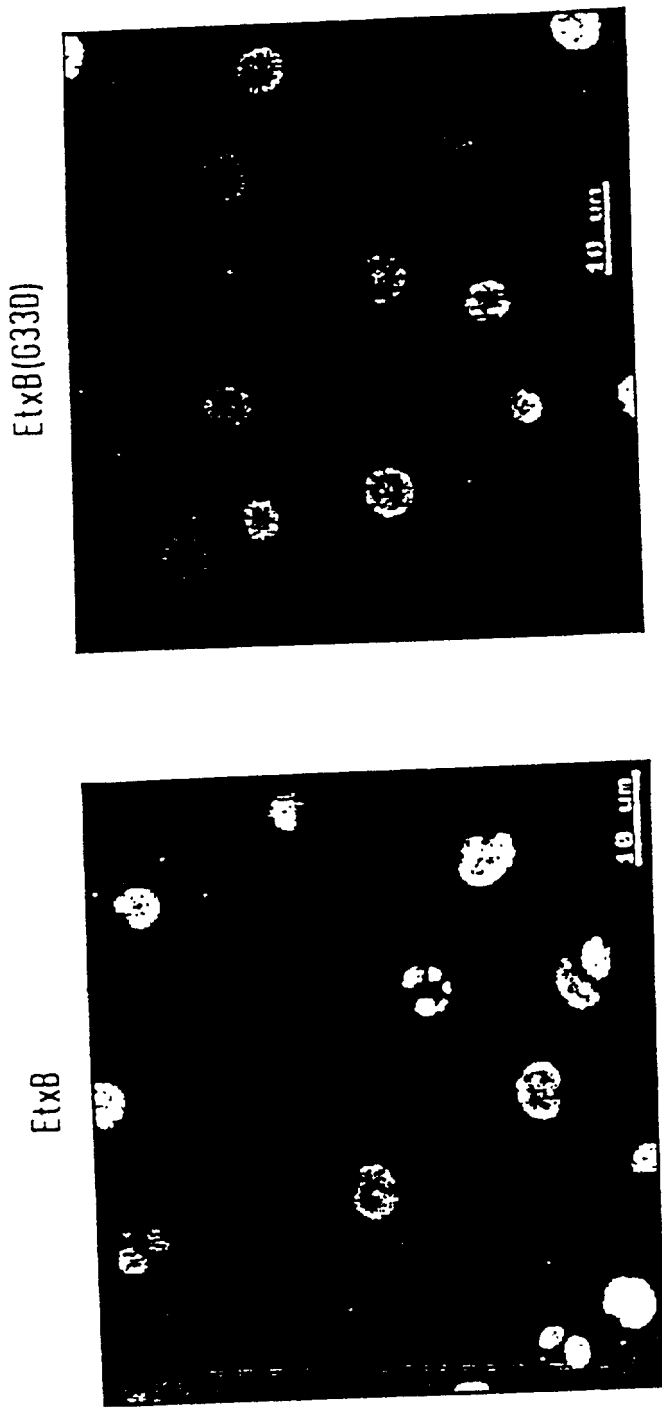
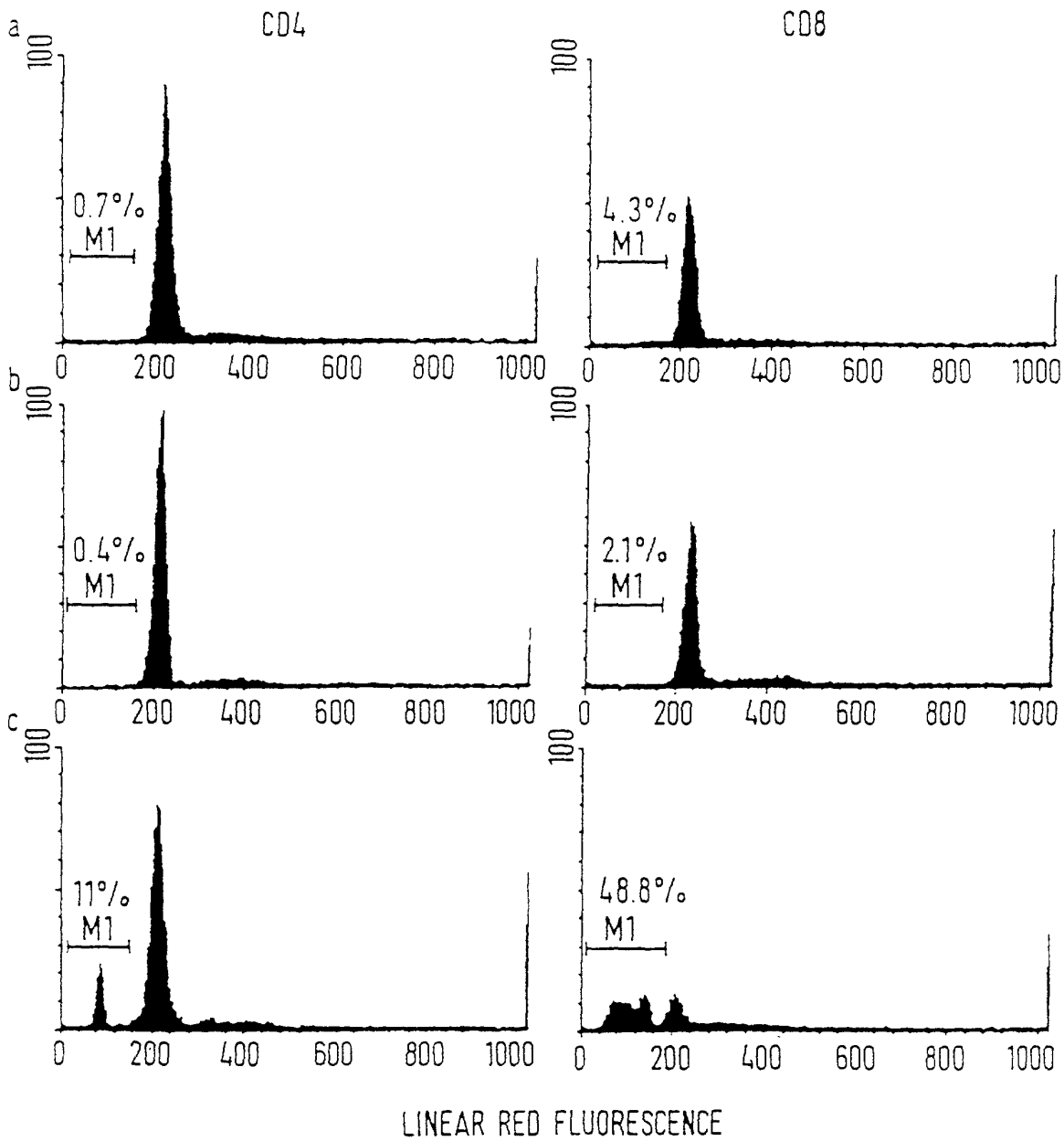


FIG. 7



FIG. 8



0962947629860

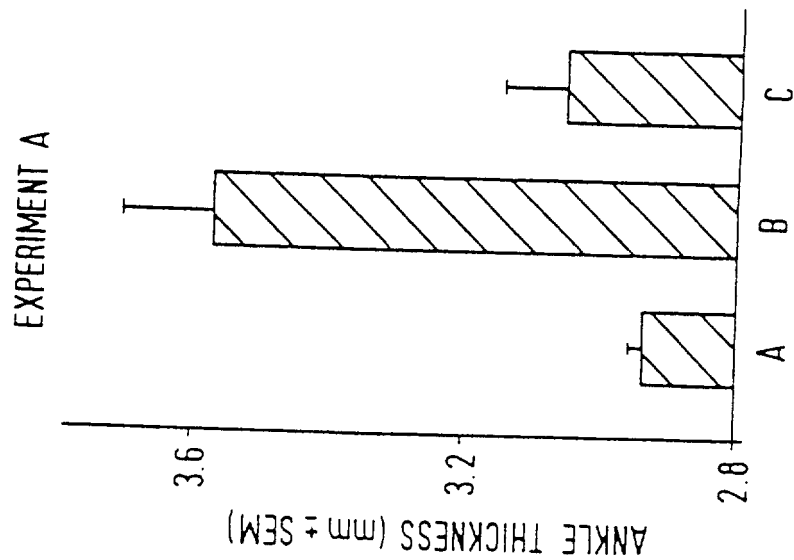


FIG. 9a

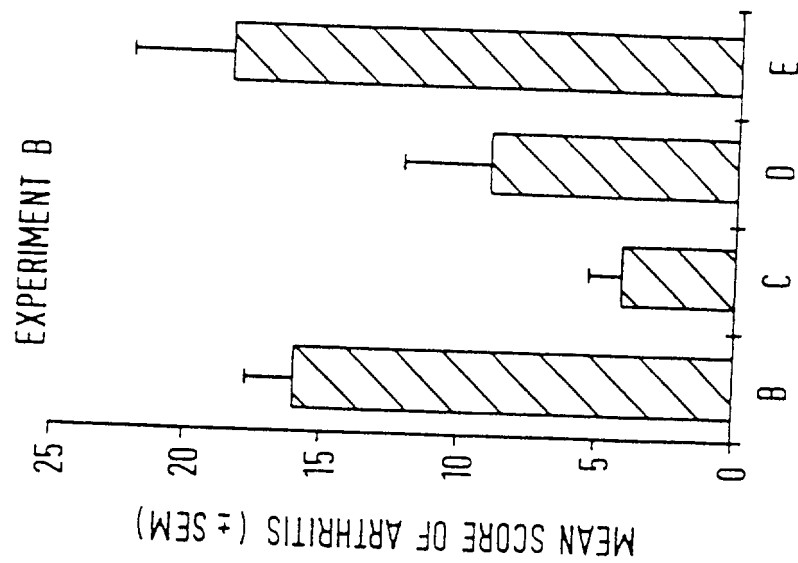


FIG. 9b

FIG. 10

GM1-MEDIATED APOPTOSIS OF HUMAN  
PERIPHERAL BLOOD MONONUCLEAR CELLS

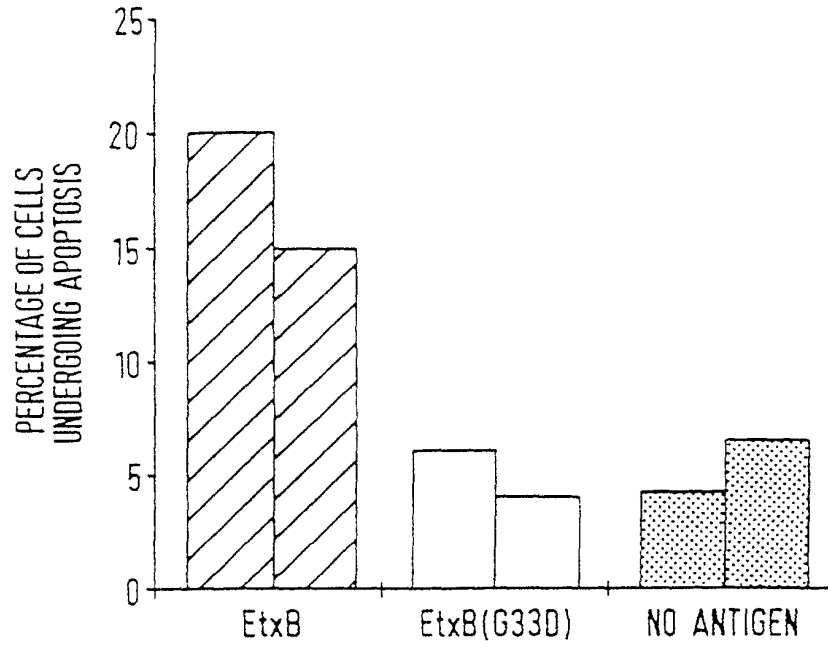
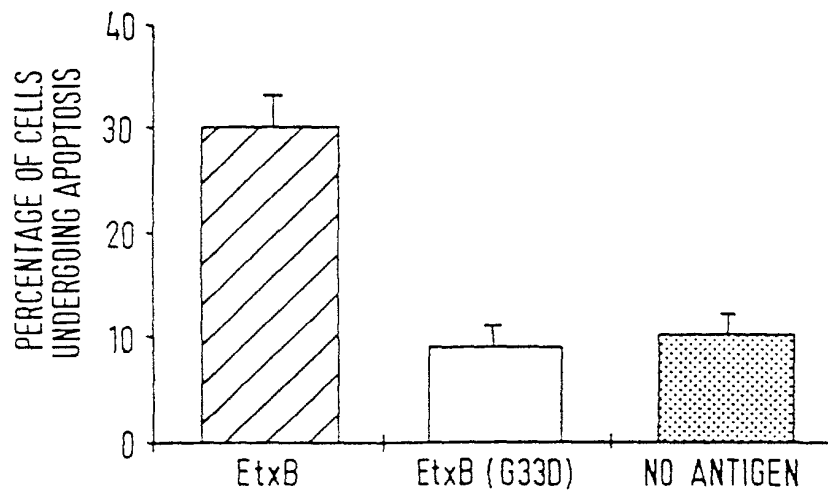
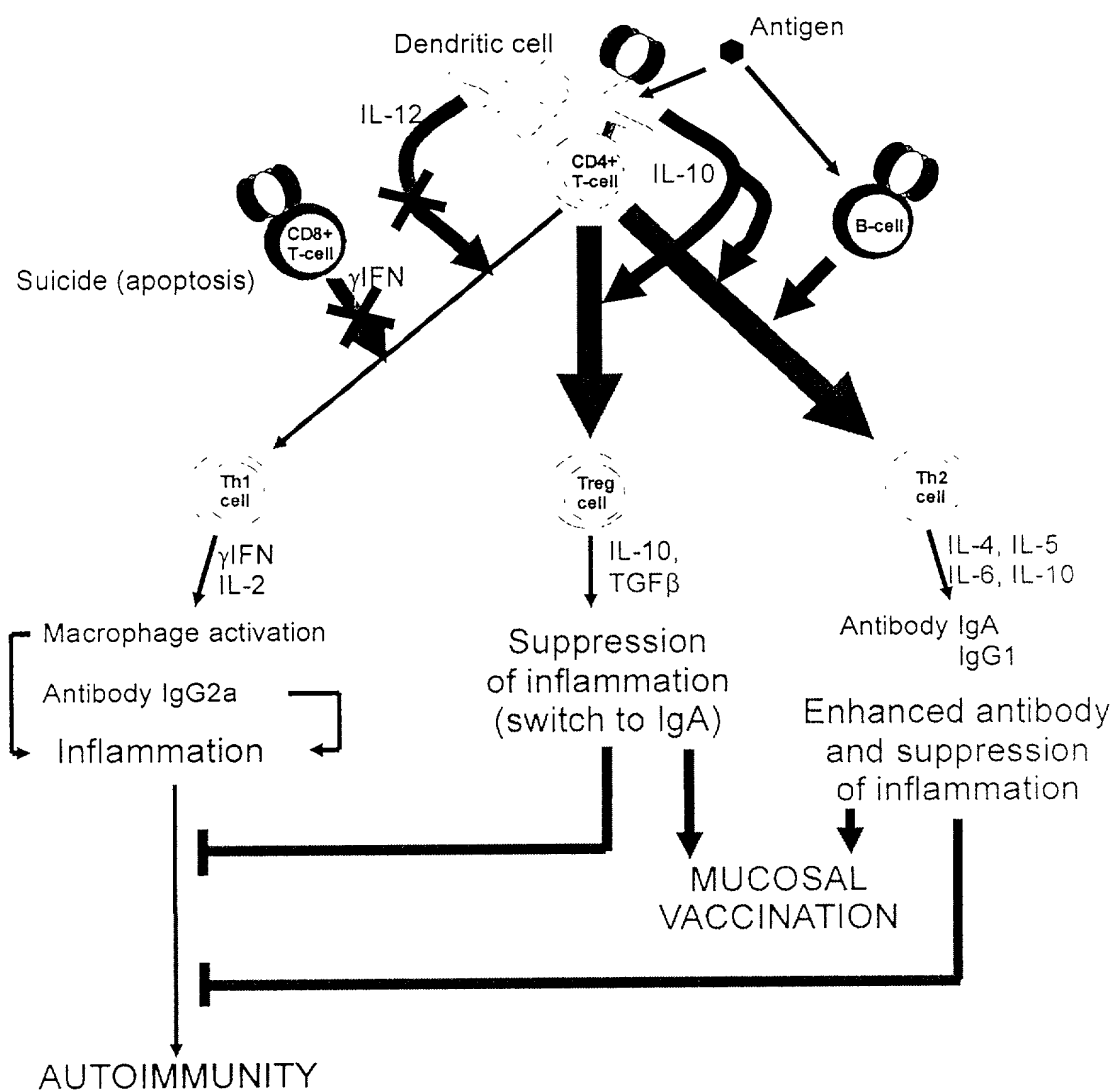


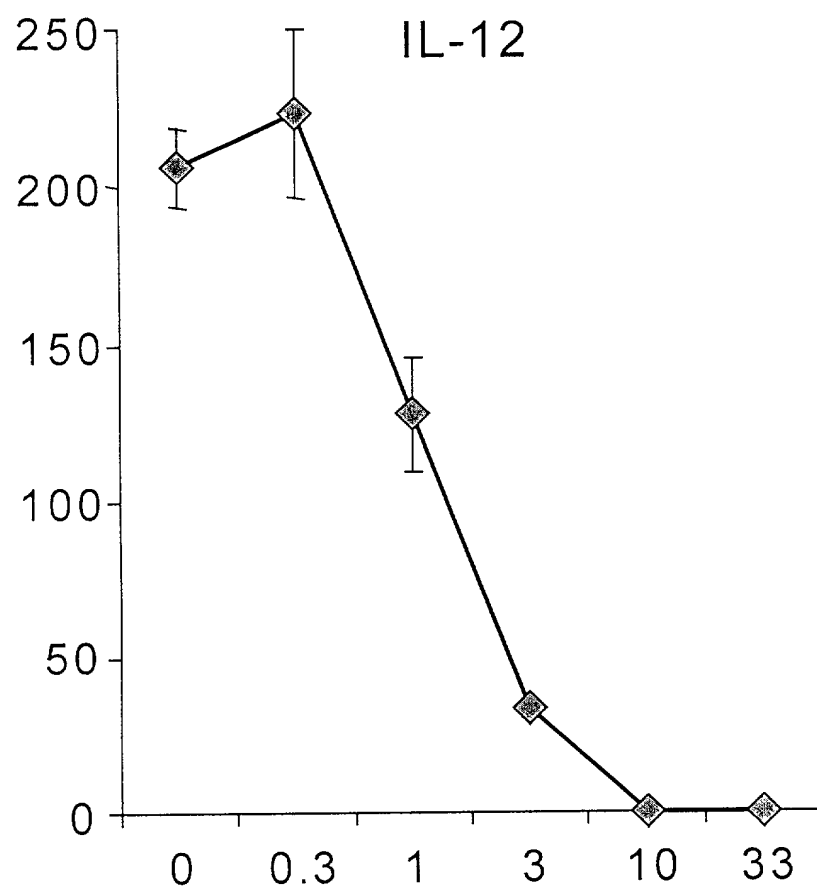
FIG. 11

GM1-MEDIATED APOPTOSIS OF AN  
IMMORTALISED MURINE T-CELL LINE, CTLL





**Fig. 12**

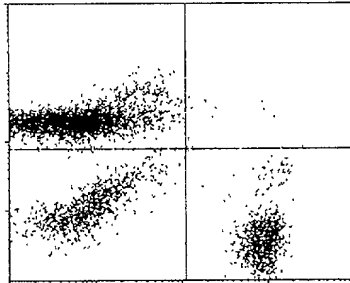


**Fig. 13**

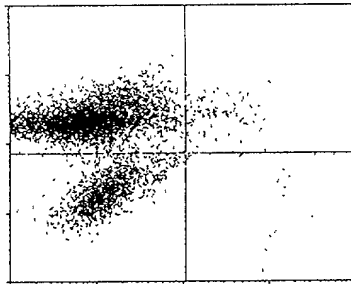
### Survival at 96 hours

### Apoptosis (PI staining)

PBS

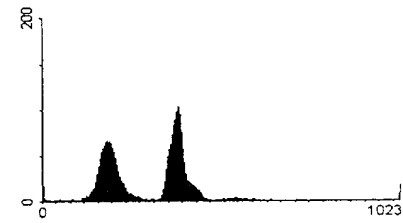
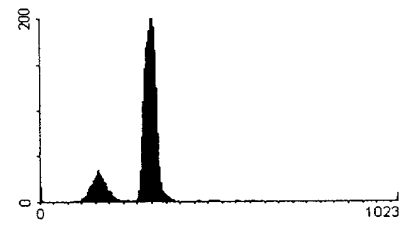


EtXB

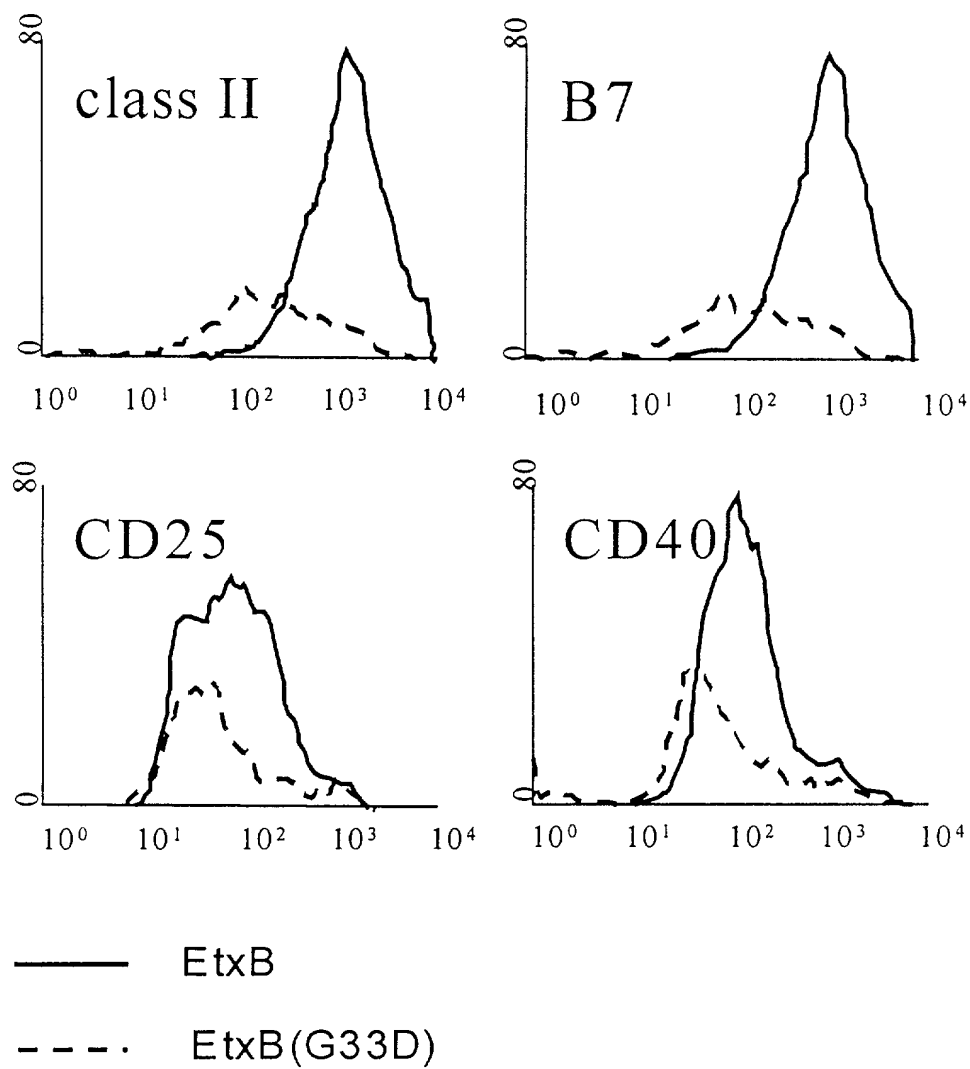


CD4

CD8

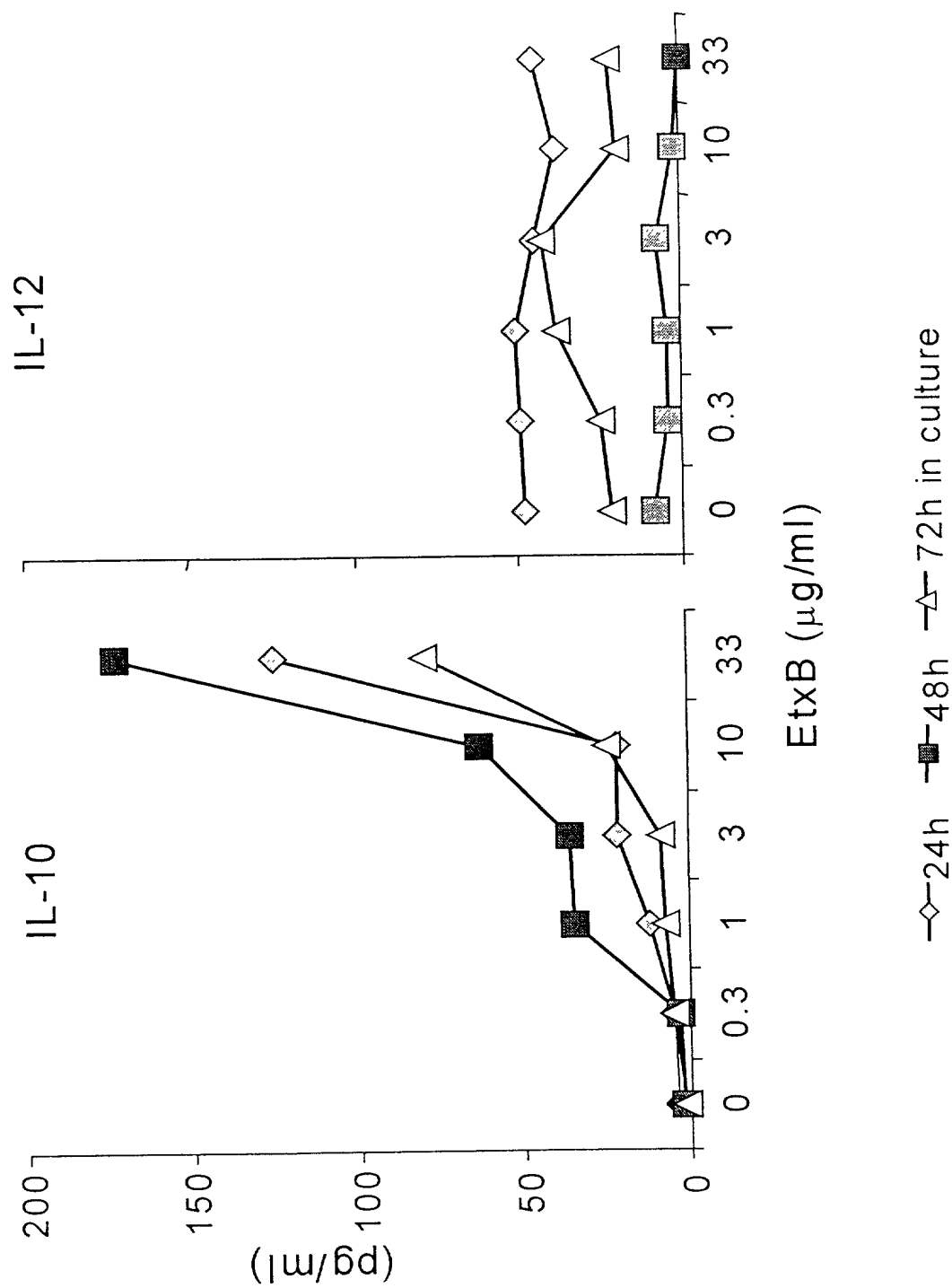


**Fig. 14**

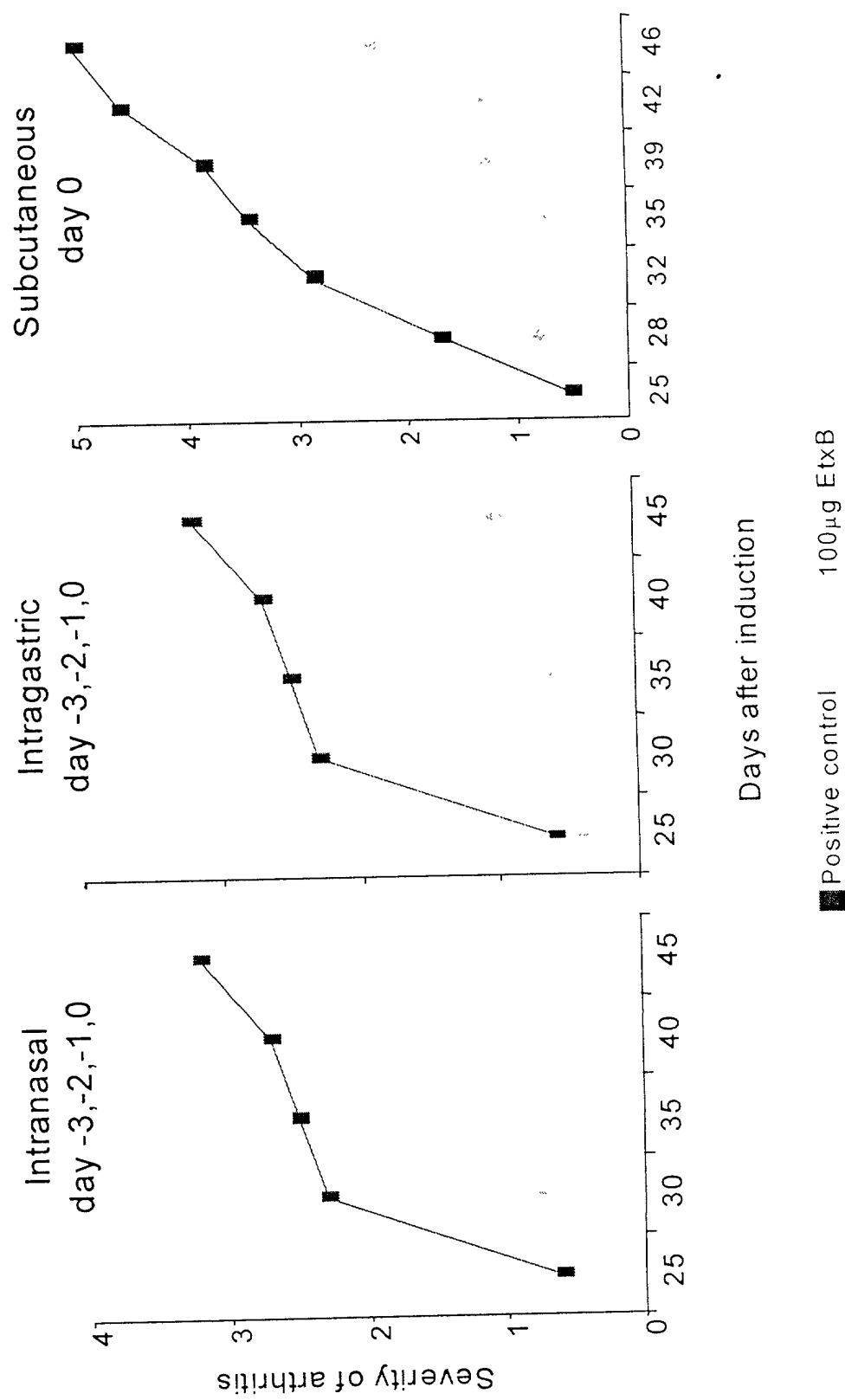


**Fig. 15**

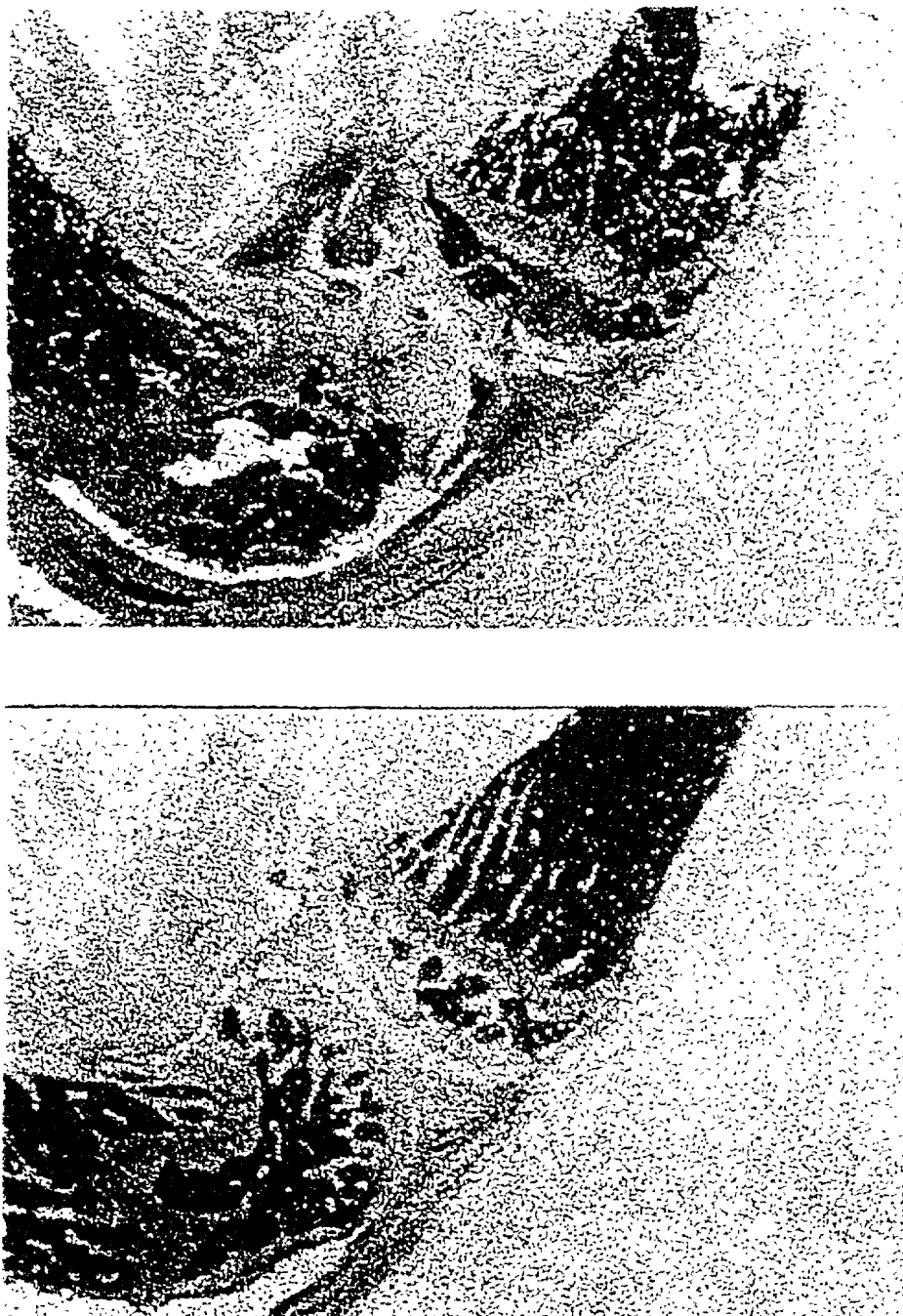
**Fig. 16**





**Fig. 17**

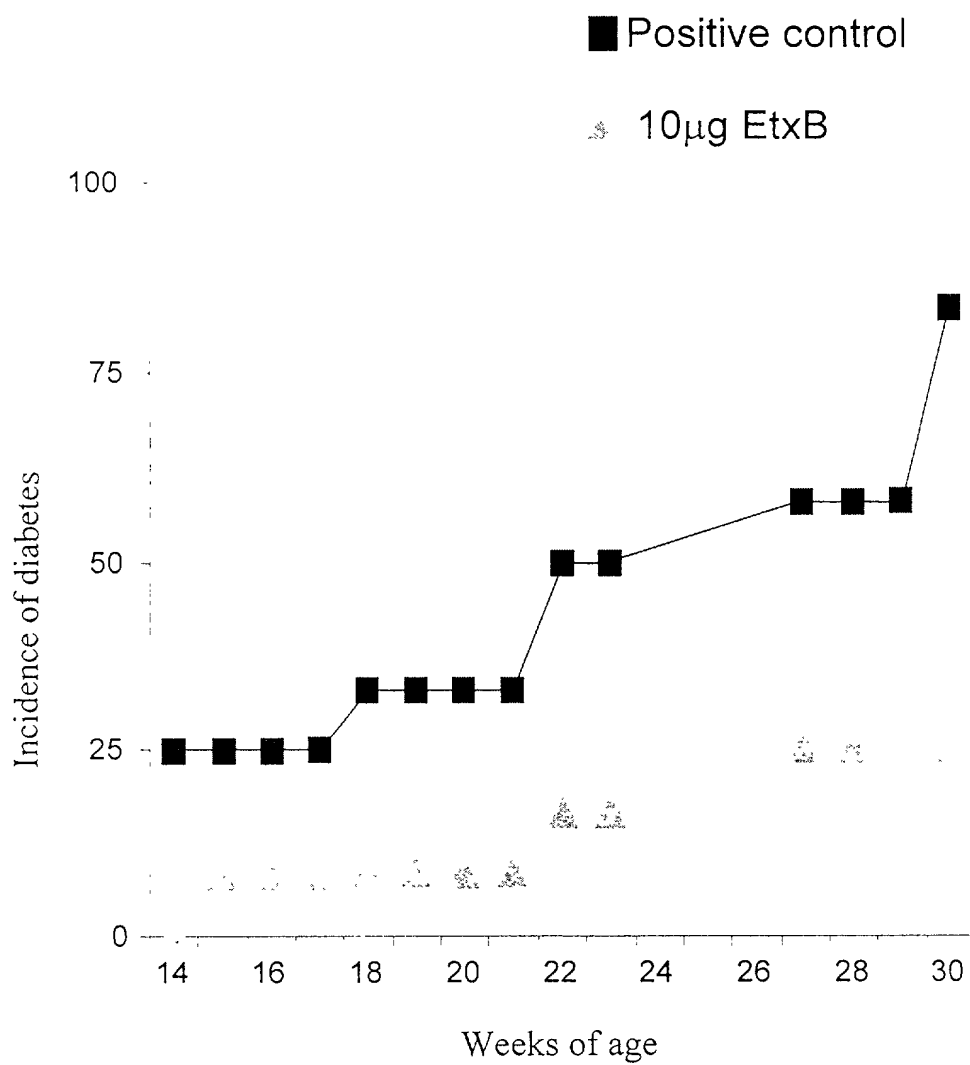
09867914-053001  
T00E50" 4T649860



**Fig. 18**

**Fig. 19**

	Untreated	Diabetic (unprotected) mice	Protected mice
$\gamma$ IFN (ng/ml)	1.022+/-0.3	1.683+/-0.06	0.091+/-0.005
IL-4 (pg/ml)	30 +/- 2	31+/-2	38+/-2
IL10 (pg/ml)	30+/-3	38+/-23	135+/-6



**Fig. 20**

**Fig. 21**

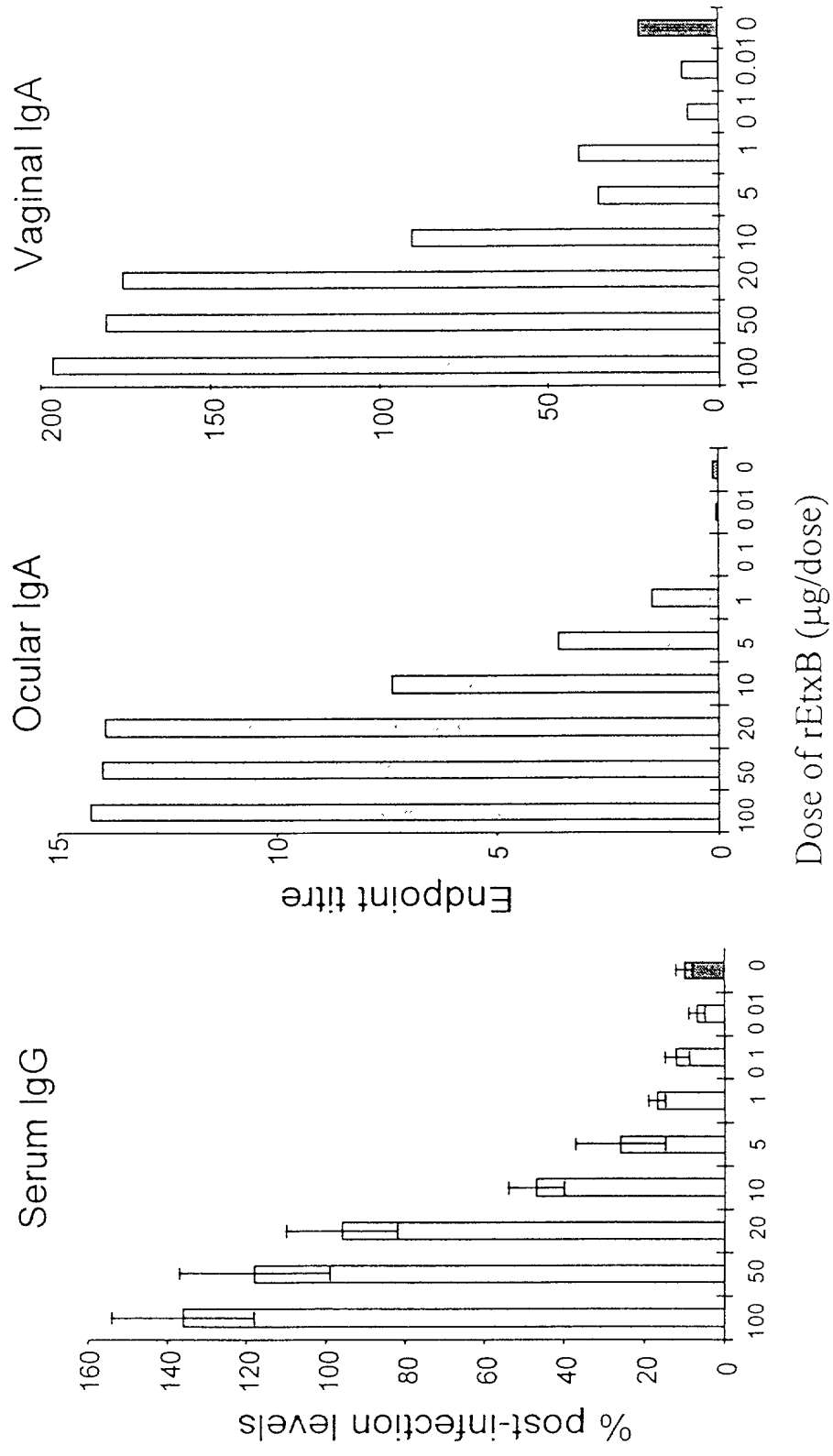


Fig. 22a

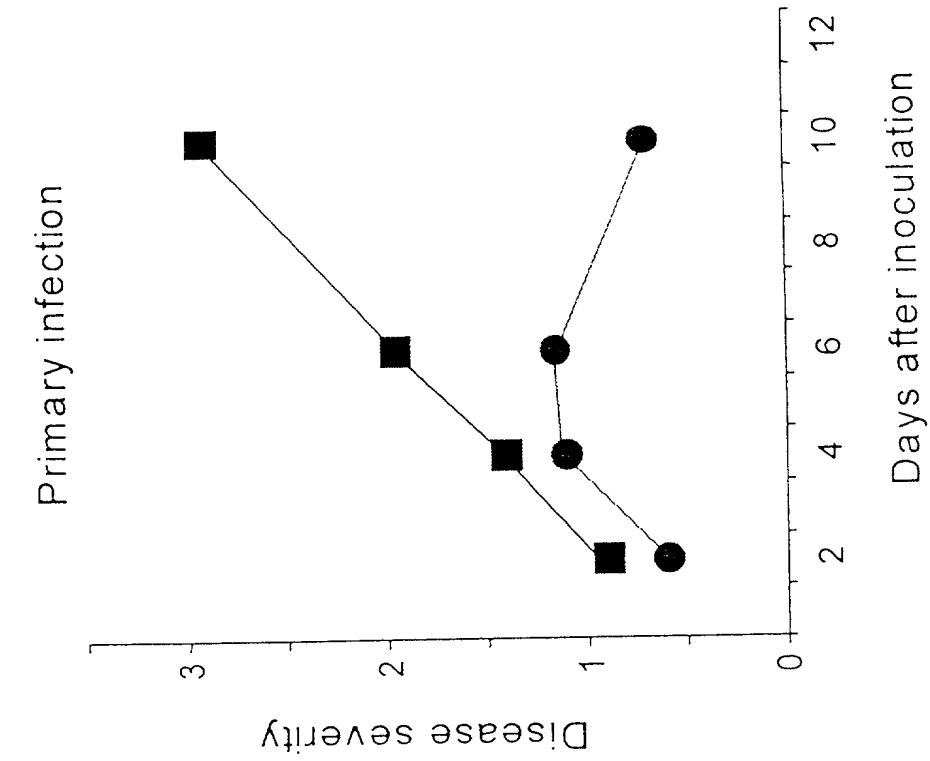
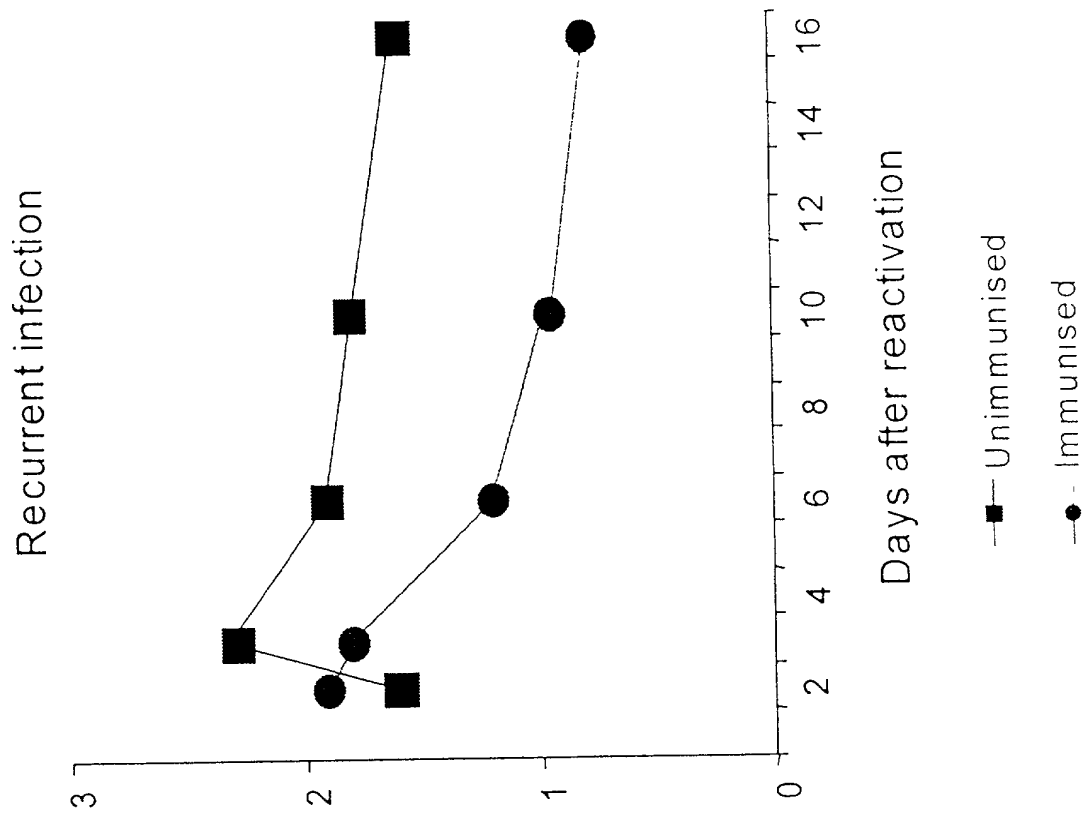
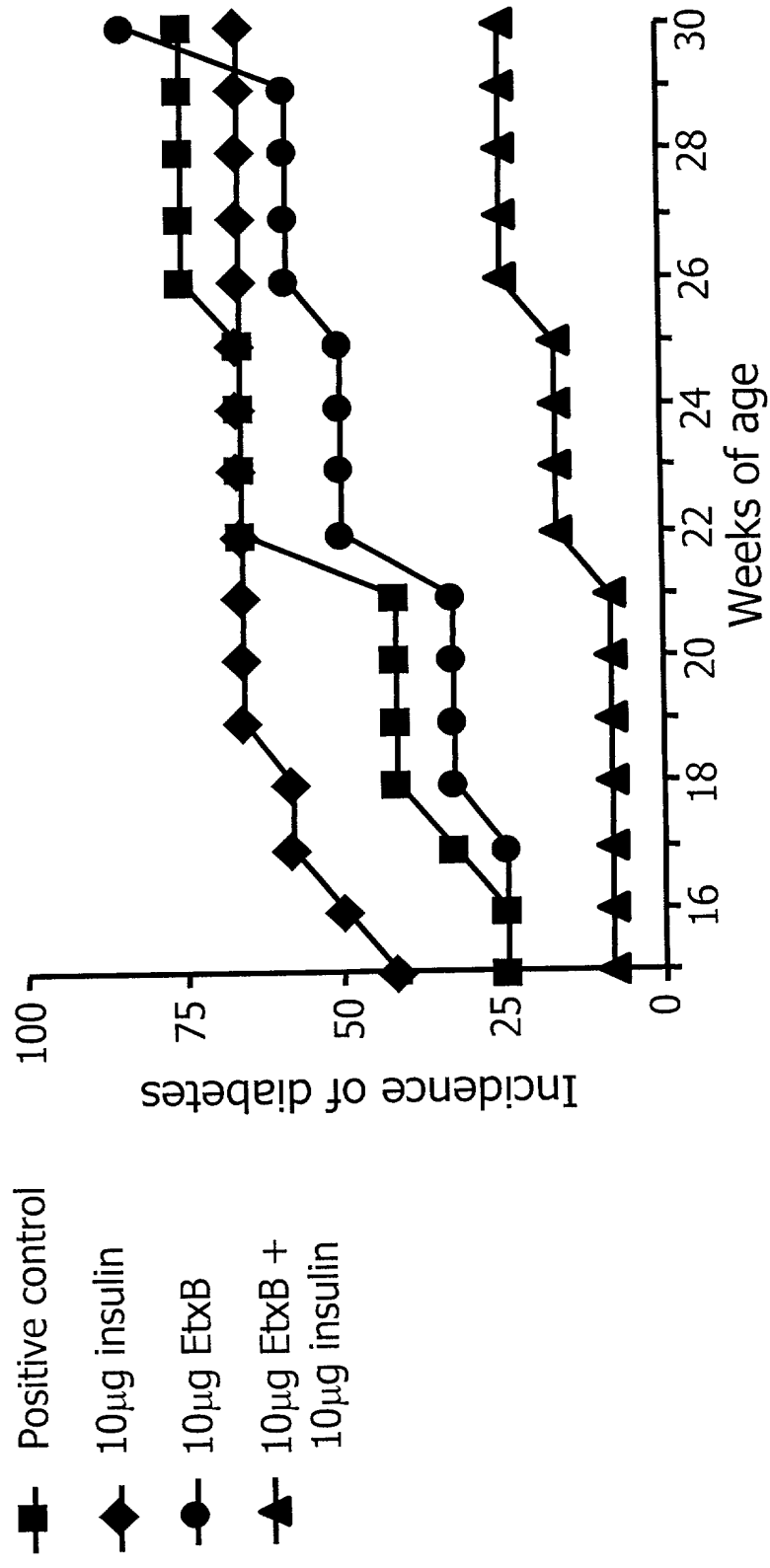


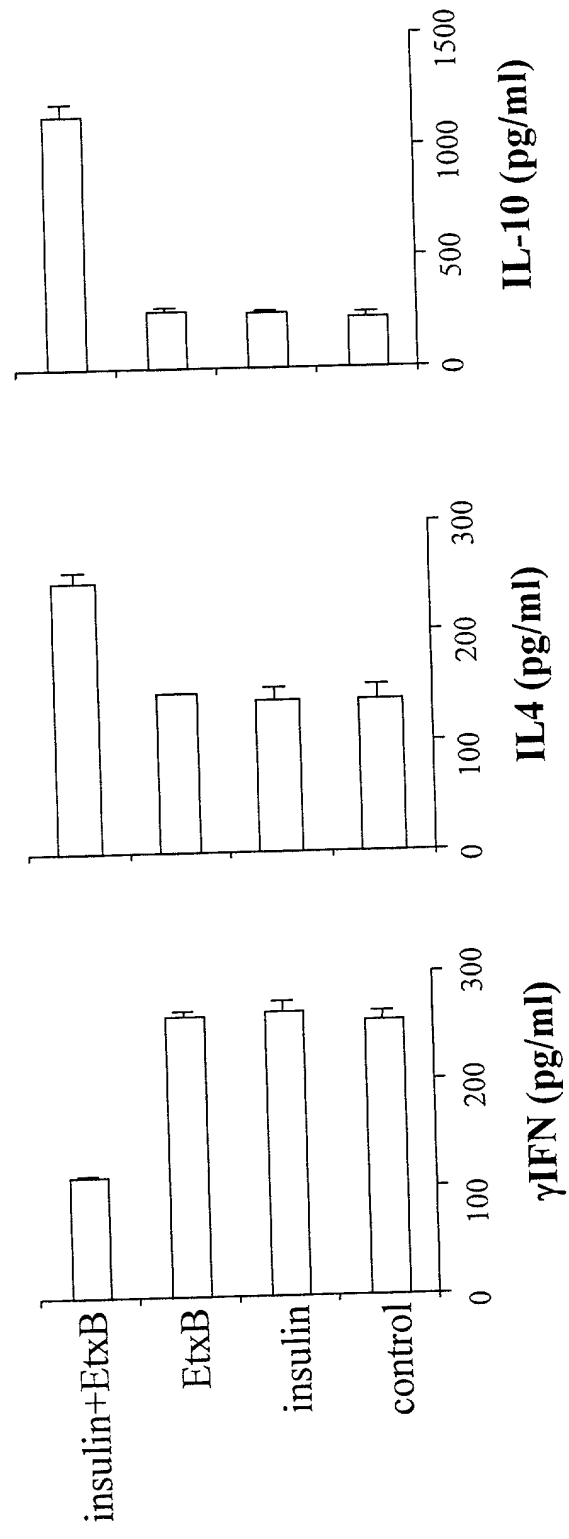
Fig. 22b



**Fig 23**

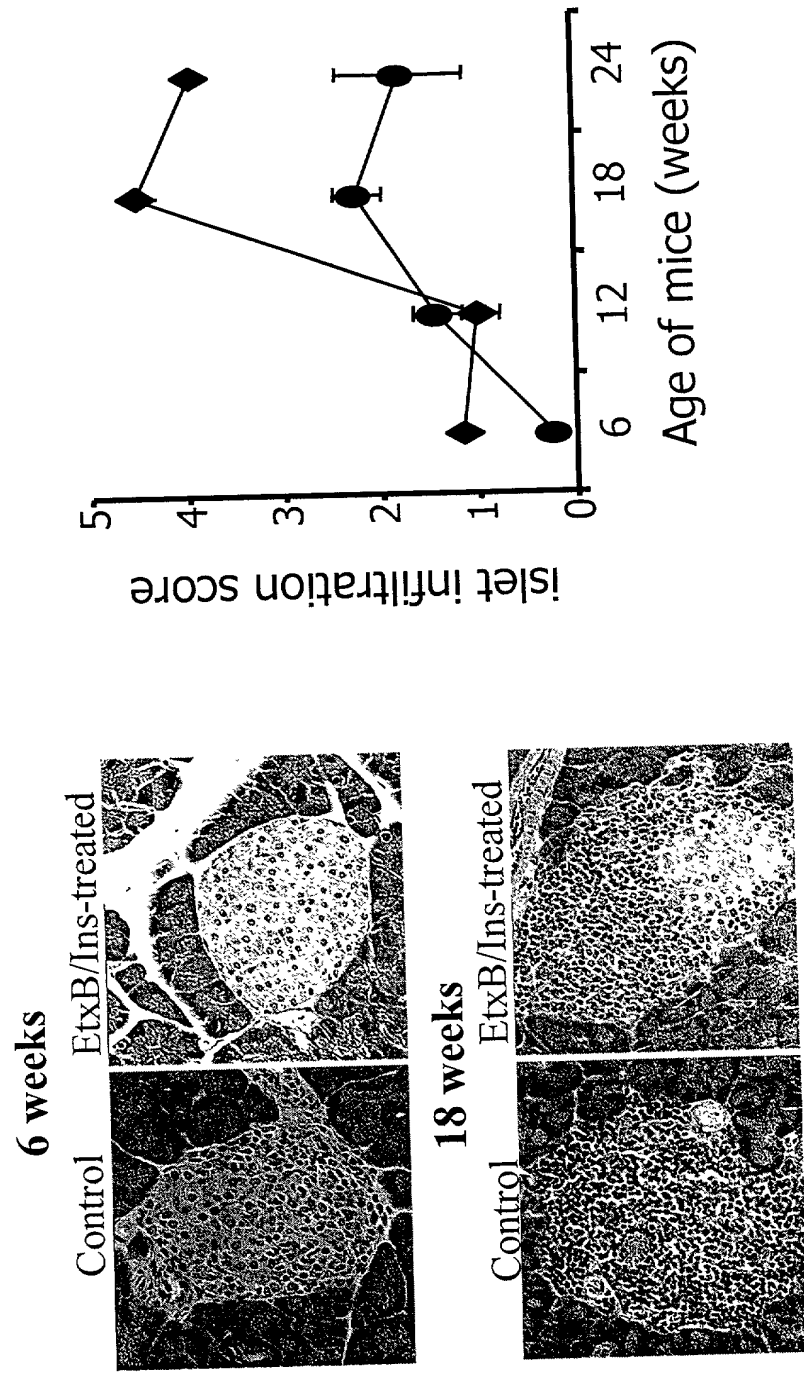


**Fig 24**





**Fig 25**



**Fig 26**

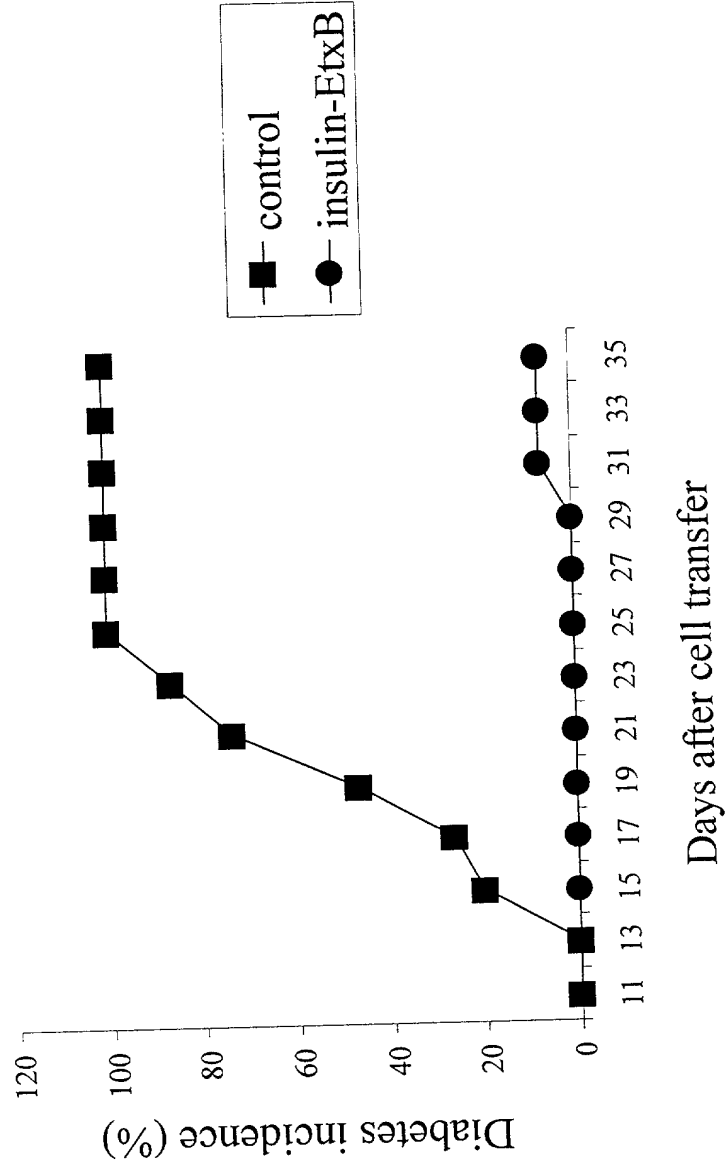


Fig 27

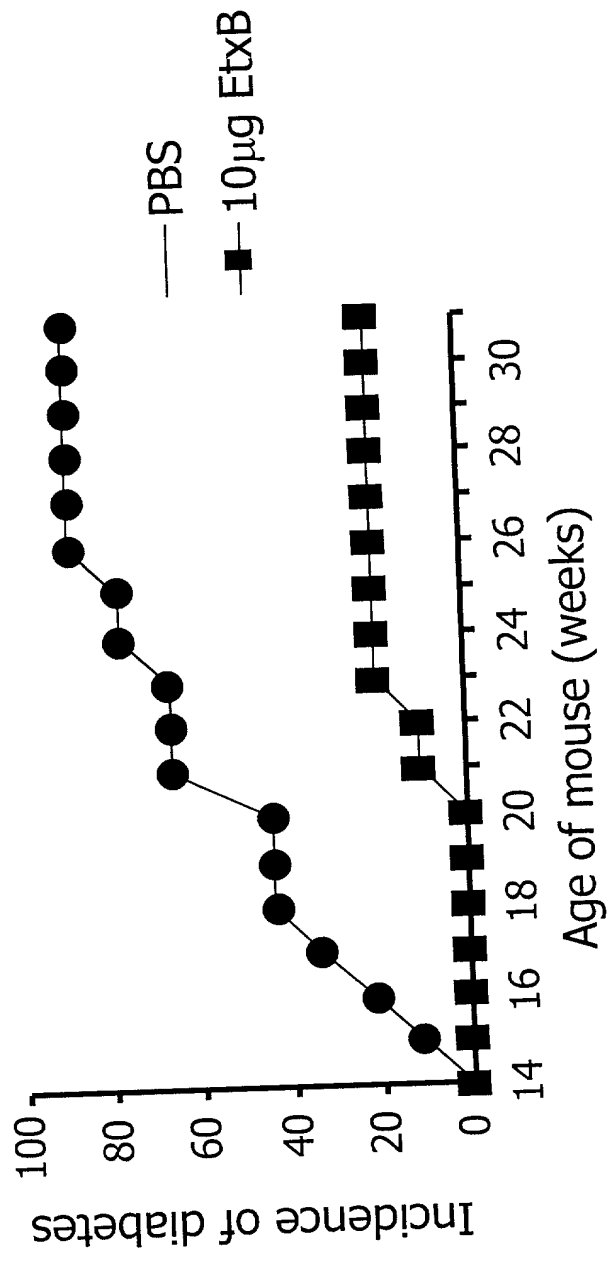


Fig 28

